

2611

I hereby certify that this paper and every paper referred to therein as being enclosed is being placed in First Class Mail addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231 as of today.

~~Craig S. Fischer~~

Date:

10/26/22

NOV 04 2002

Technology Center 2600

PATENT
Microsoft Docket No. 158340.1
L&H No. MCS-070-00

In re Application of Rui et al.

Group Art Unit:: 2611

Entitled: ANIMATED VIDEO
PRODUCTION SYSTEM AND
METHOD USING EXPERT VIDEO
PRODUCTION RULES FOR ONLINE
PUBLISHING OF LECTURES

Examiner: Unknown

Serial No.: 09/681,835

Filing Date: June 14, 2001

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97(b)

Hon. Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Attached hereto is Form PTO-1449 listing documents believed relevant to the subject application. It is respectfully requested that these documents be made of record and an initialed copy of each form be returned to the undersigned.

This disclosure statement should not be construed as a representation that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists. Furthermore, no admission is being made that these documents are prior art, and

applicant reserves the right to challenge any such conclusion.

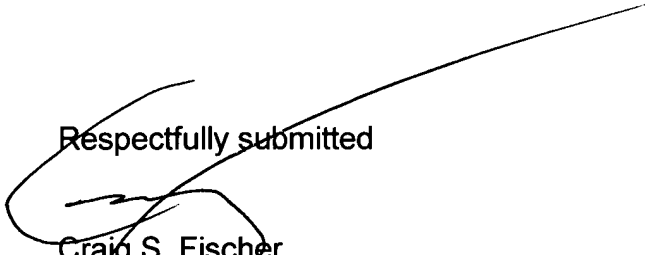
It is believed that this disclosure complies with the requirements of 37 CFR 1.56, 1.97, and 1.98, and the manual of Patent Examining Procedures, section 609 and 707.05. If for some reason the Examiner considers otherwise, it is respectfully requested that the undersigned be called so that any deficiencies can be remedied.


A copy of each document is enclosed unless indicated otherwise. Some of the documents may have markings on them. No significance is meant to be attached to the markings. These documents are not necessarily analogous art.



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Respectfully submitted


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		RECEIVED		DOCKET NO.: MCS-070-00		SERIAL NO.: 10/681,835	
		INFORMATION DISCLOSURE CITATION NOV 04 2002				INVENTOR: Rui et al.	
		Technology Center 2000				FILING DATE: June 14, 2001	
						GROUP: 2611	
U.S. PATENT DOCUMENTS							
*Examiner Initial	Ref.	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	A1	Barger, D., A. Gupta, J. Grudin and E. Sanocki. Annotations for Streaming Video on the Web: System Design and Usage Studies. Microsoft Research, Redmond, WA, USA.					
	A2	Baumberg, A.M. and D.C. Hogg. An Efficient Method for Contour Tracking using Active Shape Models. University of Leeds School of Computer Studies Research Report Series: Report 94.11. April 1994.					
	A3	Benesty, J. Adaptive eigenvalue decomposition algorithm for passive acoustic source localization. J. Acoust. Soc. Am. 107 (1), January 2000					
	A4	Bianchi, M.H. AutoAuditorium: a Fully Automatic, Multi-Camera System to Televis Auditorium Presentations. AutoAuditorium System: Smart Spaces Conference Paper. Bellcore Applied Research, Morristown, NJ.					
	A5	Brandstein, M. S. A Pitch-Based Approach to Time-Delay Estimation of Reverberant Speech. Division of Engineering and Applied Sciences Harvard University Cambridge, MA.					
	A6	Brotherton, J.A. and G.D. Abowd. Rooms Take Note: Room Takes Notes! AAAI Proceedings Template. Graphics, Visualization, and Usability Center. College of Computing, Georgia Institute of Technology. Atlanta, GA.					
	A7	Buxton, W., A. Sellen and M. Sheasby. (1997). Interfaces for multiparty videoconferencing. In K. Finn, A. Sellen & S. Wilber (Eds). Video Mediated communication. Hillsdale, N.J.: Erlbaum, 385-400.					
	A8	Cruz, G. and R. Hill. Capturing and Playing Multimedia Events with STREAMS. Bellcore, Morristown, NJ.					
	A9	Cutler, R. and M. Turk, "View-based interpretation of real-time optical flow for gesture recognition", IEEE International Conference on Automatic Face and Gesture Recognition, April 1998.					
	A10	Foote, J. and D. Kimber. FlyCam: Practical Panoramic Video and Automatic Camera Control. FX Palo Alto Laboratory, Inc. Palo Alto, CA.					
	A11	Gleicher, M. and J. Masanz. Towards Virtual Videography. ACM 2000.					
	A12	He, L-W., M.F. Cohen, and D.H. Salesin. The Virtual Cinematographer: A Paradigm for automatic Real-Time Camera control and Directing. Microsoft Research, Seattle, WA. Department of Computer science and Engineering, University of Washington.					
	A13	He, L., J. Grudin, A. Gupta. Designing Presentations for On-Demand Viewing. Technical Report: MSR-TR-99-69. September 1999. Microsoft Research, Redmond, WA.					
	A14	Jancke, G., J. Grudin, A. Gupta. Presenting to Local and Remote Audiences: Design and Use of the TELEP System. Vol. 1: issue 1. CHI 2000, April 2000.					
	A15	Jiang, W. and H. Malvar. Adaptive Noise Reduction of Speech Signals. Technical Report: MSR-TR-200-86. Microsoft Research, Redmond, WA.					
	A16	Liu, Q., Y. Rui, A. Gupta and J.J. Cadiz. Automating Camera Management for Lecture Room Environments. CHI 2001, vol. No. 3, Issue 1.					
	A17	Mukhopadhyay, S. and B. Smith. Passive Capture and structuring of Lectures. Department of Computer Science, Cornell University. Ithaca, NY.					
	A18	Omoigui, N., L. He, A. Gupta, J. Grudin, and E. Sanocki. Time-Compression: Systems Concerns, Usage, and Benefits. CHI '99 Pittsburgh, PA USA.					
	A19	Stiefelhagen, R., J. Yang, and A. Waibel. Modeling Focus of Attention for Meeting Indexing. ACM Multimedia '99. Orlando, FL, USA.					
	A20	Wang, C. and M.S. Brandstein. A Hybrid Real-Time Face Tracking System. Submitted to ICASSP98, November 1997.					
EXAMINER:				DATE CONSIDERED:			
<p>*EXAMINER: Initial if any reference considered, whether or not the citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>							

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INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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